

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1943	((instruction adj fetch) near8 memory) access\$5	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L2	1459	L1 write read	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L3	95	L2 (two adj phase\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L4	8	L3 (single adj cycle)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L5	570	L2 (instruction adj register\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L6	64	L3 (instruction adj register\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L7	1	L4 (three near5 access\$3)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L8	3	L4 loop	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L9	94	L3 register\$2	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L10	12	L9 (loop\$2 near5 instruction\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L11	11	"5434989"	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L12	2	"0178350"	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24

L13	0	2002/0178350	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L14	0	("2005/0108505").URPN.	USPAT	AND	OFF	2006/02/08 10:24
L15	0	L11 dummy	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L16	74	L1 dummy	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L17	11	L16 (dummy near5 access\$3)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L18	2	L17 (two adj phases\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L19	3	10/004492	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L20	2	09/864973	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L21	9	("20020004877" "20020059393" "20020059502" "20030018859" "4447877" "5659688" "5838934" "5890013" "6058458").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L22	22	("20020156994" "4715013" "4727538" "4862407" "4991080" "5093908" "5579493" "5634047" "5742781" "5854934" "5881263" "5920890" "6047367" "6052771" "6085315" "6100906" "6124868" "6125440" "6269440" "6427203" "6532530" "6598155").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L23	1943	((instruction adj fetch) near8 memory) access\$5	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L24	1459	L23 write read	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24

L25	95	L24 (two adj phase\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L26	8	L25 (single adj cycle)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L27	570	L24 (instruction adj register\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L28	64	L25 (instruction adj register\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L29	94	L25 register\$2	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L30	0	2002/0178350	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L31	0	("2005/0108505").URPN.	USPAT	AND	OFF	2006/02/08 10:24
L32	11	"5434989"	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L33	0	L32 dummy	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L34	1	L26 (three near5 access\$3)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L35	3	L26 loop	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L36	12	L29 (loop\$2 near5 instruction\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L37	11	"5434989"	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24

L38	2	"0178350"	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L39	74	L23 dummy	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L40	11	L39 (dummy near5 access\$3)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L41	2	L40 (two adj phases\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L42	3	10/004492	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L43	2	09/864973	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L44	9	("20020004877" "20020059393" "20020059502" "20030018859" "4447877" "5659688" "5838934" "5890013" "6058458").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L45	22	("20020156994" "4715013" "4727538" "4862407" "4991080" "5093908" "5579493" "5634047" "5742781" "5854934" "5881263" "5920890" "6047367" "6052771" "6085315" "6100906" "6124868" "6125440" "6269440" "6427203" "6532530" "6598155").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L46	88	dummy adj access	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L47	19	L46 (processor\$2 or microprocessor\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L48	1	L47 two near2 phase	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24

L49	19	L46 (processor\$2 or microprocessor\$2)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L50	22	("20020156994" "4715013" "4727538" "4862407" "4991080" "5093908" "5579493" "5634047" "5742781" "5854934" "5881263" "5920890" "6047367" "6052771" "6085315" "6100906" "6124868" "6125440" "6269440" "6427203" "6532530" "6598155").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L51	88	dummy adj access	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2006/02/08 10:24
L52	393	(two adj phase) (three near4 access\$5)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L53	303	L52 (processor\$2 or microprocessor\$2)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L54	120	L53 jump	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L55	30	L54 (memory adj access\$5)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L56	289	(two adj phase) (processor\$2 or microprocessor\$2) jump (memory adj access\$5)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L57	1	L56 (code adj discontinuity)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L58	1	L56 (dummy adj access)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L59	2	L56 (dummy near3 access)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L60	289	(two adj phase) (processor\$2 or microprocessor\$2) jump (memory adj access\$5)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L61	1	L56 (register adj update)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L62	5	L56 (register adj update\$2)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24

L63	272	L56 (update\$2)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L64	10	L56 (data adj move)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L65	5	(processor\$2 or microprocessor\$2) loop\$2 (nested adj loop\$2) (instruction adj stack)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L66	1	(processor\$2 or microprocessor\$2) loop\$2 (nested adj loop\$2) (dummy adj access\$5)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24
L67	5	(processor\$2 or microprocessor\$2) loop\$2 (dummy adj access\$5)	US-PGPUB; USPAT; USOCR	AND	OFF	2006/02/08 10:24